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☐ L18: (2678818) water
☐ L19: (159934) 3 and 18
☐ L20: (2035) 17 and 19
☐ L21: (97959) 3 same 18
☐ L22: (1044) 17 and 21
☐ L23: (178) 11 and 22
☒ L24: (32) 23 and 524/\$7.ccls.
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	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4526913 A	19850702	12	Dimer polymeric coating selectively strippable as cohesive film	524/31	428/423.4; 428/532;
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4477499 A	19841016	8	Thermoflexible silicone resin coating composition and dual component coating	427/412.1	106/287.12; 106/287.14;
23	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4436851 A	19840313	6	Silicone resin coating composition containing an ultraviolet light absorbing	524/43	106/177.1; 524/55;
24	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4413088 A	19831101	7	Silicone resin coating composition especially suited for primerless adhesion	524/714	524/731; 524/847;
25	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4382109 A	19830503	9	Abrasion resistant silicone coated thermoplastic article and method for	428/331	427/385.5; 427/387;
26	<input type="checkbox"/>	<input type="checkbox"/>	US 4368235 A	19830111	6	Silicone resin coating composition	428/412	106/287.11; 106/287.14;
27	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4367262 A	19830104	5	Solid substrate coated with silicone resin coating composition	428/331	106/177.1; 428/412;
28	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4309319 A	19820105	6	Silicone resin coating composition	106/177.1	524/43; 524/55;
29	<input type="checkbox"/>	<input type="checkbox"/>	US 4177315 A	19791204	4	Coated Polymeric substrates	428/336	106/287.14; 106/287.15;
30	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 3929693 A	19751230	6	Film-forming compositions comprising dispersions of cellulose acetate butyrate or	524/40	525/309
31	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3853563 A	19741210	5	PHOTOGRAPHIC WATER-INSOLUBLE ANTIHALATION COATING	430/514	430/522; 430/536;

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1	<input type="checkbox"/>	<input type="checkbox"/>	US 20010044492 A1	20011122	10	Coating composition containing electrically-conductive polymer and solvent	524/539	430/527; 430/528;
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6429248 B2	20020806	9	Coating composition containing electrically-conductive polymer and solvent	524/315	524/361; 524/377;
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6329456 B1	20011211	27	Coating resin composition containing hydrolyzable organosilane, acrylic resin	524/264	524/188; 524/268;
4	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6299979 B1	20011009	9	Color effect coating compositions having reflective organic pigments	428/407	106/499; 428/411.1;
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6090873 A	20000718	27	Coating resin composition containing a hydrolyzable organosilane and an acrylic	524/265	524/506
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5959012 A	19990928	7	Methyl oxirane dibenzoylresorcinol UV absorbers	524/335	524/108; 524/111;
7	<input type="checkbox"/>	<input type="checkbox"/>	US 5922787 A	19990713	14	Composition for forming antifouling antifouling film, optical component, and	523/122	106/18.35; 428/40.7;
8	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 5709985 A	19980120	15	Photographic element comprising antistatic layer	430/529	428/702; 430/527;
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5468498 A	19951121	20	Sulfopolymer/vanadium oxide antistatic compositions	524/408	524/431; 524/609;
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5427835 A	19950627	23	Sulfopolymer/vanadium oxide antistatic compositions	428/96	361/212; 361/220;
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5369158 A	19941129	16	Photochromic naphthopyrans	524/110	524/109; 524/84;

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	U	I	Document ID	Issue Date	Pages	Title	Current OH	Current XRef
65	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3948842 A	19760406		Fire retardant polymeric additives of vinylidene halides with bis(hydrocarbyl)	524/807	427/408; 526/272;
66	<input type="checkbox"/>	<input type="checkbox"/>	US 3943080 A	19760309	11	Organic flattng agents and method of preparation	523/223	524/44; 525/142;
67	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3931274 A	19760106	6	Bis[2,3-dibromopropyl carbonates] of tetrahalobisphenol A	558/268	524/281
68	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 3925096 A	19751209	7	Method of producing resin-containing pigment preparations	524/88	106/31.69; 106/31.76;
69	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3922239 A	19751125	20	Cellulose esters or ethers blended with cyclic ester polymers	524/37	106/168.01; 106/172.1;
70	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3885080 A	19750520	3	Cellulosic film base assembly	428/336	428/423.7; 428/424.2;
71	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3875236 A	19750401	41	1,4-METHANO-HEXAHALO-OCTAHYDRONA PHTHALENE-5,8-DIONE ALKYLTHIO	568/43	106/18.18; 106/18.23;
72	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3816143 A	19740611	16	NOVEL PHOSPHORUS-CONTAINING COMPOUNDS AND FLAME RETARDED	106/18.18	260/DIG.24; 524/125;
73	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3789091 A	19740129	14	CYCLIC PHOSPHONATE ESTERS AND THEIR PREPARATION	558/77	252/609; 524/119;
74	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3758646 A	19730911	34	HALOGEN CONTAINING PHOSPHORUS MONOOLS	558/188	521/107; 521/108;
75	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3716586 A	19730213	5	NEW 2-HYDROXY-3,5-DI-(TERT. BUTYL)-BENZOPHENONES	568/43	524/291; 524/336;

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☐ L13: (76) 9 and 524/57.ccls.

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	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
35	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4417021 A	19831122	26	Polyester composition and production thereof	524/538	524/504; 524/539; 524/540;
36	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4377505 A	19830322	5	Electrical resistor and fabrication thereof	252/512	252/511; 252/518.1;
37	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4260652 A	19810407	30	Preparation of permselective composite membrane	427/245	210/490; 210/500.28;
38	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 4256805 A	19810317	10	Powdery coating composition and process for preparing the same	428/357	427/222; 428/327;
39	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4256492 A	19810317	5	Marker ink for writing board	106/31.37	106/31.43; 106/31.58;
40	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4245069 A	19810113	17	Polysiloxane composition	525/479	351/160R; 524/588
41	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4174307 A	19791113	11	Room-temperature-radiation-curable polyurethane	522/96	522/12; 522/144;
42	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4165406 A	19790821	10	Powdery coating composition and process for preparing the same	428/407	428/413; 428/481;
43	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4137042 A	19790130	9	Dry heat process for dyeing and printing organic material which can be dyed with	6/470	106/31.37; 106/31.46;
44	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4118440 A	19781003	10	Crosslinked vinyl halide polymers as flame retardant additives for thermoplastic	525/164	524/408; 524/519;
45	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4115056 A	19780919		Methods for dyeing or printing using amino-anthraquinone reactive disperse	8/543	106/31.37; 106/31.43;

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1	<input type="checkbox"/>	<input type="checkbox"/>	US 20020032271 A1	20020314	28	Antistatic coat, thermal transfer sheet having antistatic property and antistatic	524/495	
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6310133 B1	20011030	22	Antistatic coat, thermal transfer sheet having antistatic property and antistatic	524/496	524/495
3	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6299979 B1	20011009	9	Color effect coating compositions having reflective organic pigments	428/407	106/499; 428/411.1;
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5977217 A	19991102	7	Quick drying nail enamel composition	524/35	424/61; 523/105
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5750318 A	19980512	9	Laser imaging element	430/346	430/270.16; 430/495.1;
6	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 5709985 A	19980120	15	Photographic element comprising antistatic layer	430/529	428/702; 430/527;
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5629367 A	19970513	11	Method of making pigment concentrate particles and product of same	524/88	430/106.2; 430/108.1;
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5604280 A	19970218	10	Ring spiro [fluorene-[2H]-benzopyranes] and their use in ophthalmic optics	524/110	351/166; 351/232;
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5594044 A	19970114	6	Ink jet ink which is rub resistant to alcohol	523/160	106/31.05; 106/31.06;
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5458815 A	19951017	13	Photochromic naphthopyran compounds	252/586	524/94; 524/99;
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5384077 A	19950124	15	Photochromic naphthopyran compounds	252/586	524/110; 546/271.7;

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☒ L10: (1) coating adj composition
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24	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4990284 A	19910205	15	Moisture Indicating Ink and package having same	252/408.1	106/31.64; 106/31.68; 406/22; 430/17;
25	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4904574 A	19900227	26	Method for stabilizing organic base material to light	430/372	106/31.68; 406/22; 430/17;
26	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 4891248 A	19900102	10	Catalyst-containing coating to promote rapid curing of polyurethane lacquers	427/340	106/169.34; 106/169.53;
27	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4834800 A	19890530	11	Iron-based powder mixtures	106/403	106/460; 252/513;
28	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4761181 A	19880802	13	Method for stabilizing organic base substances to light	8/575	106/31.37; 106/31.43;
29	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4752532 A	19880621	4	Polyester primer composition	428/482	428/423.7; 428/458;
30	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 4638022 A	19870120	5	Molding coating composition and process	524/15	406/135.8;
31	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 4629753 A	19861216	19	Water dispersed rust inhibitive coating compositions	524/394	427/388.4; 524/400;
32	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 4566906 A	19860128	7	Anti-fouling paint containing leaching agent stabilizers	106/15.05	106/16; 523/122;
33	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4438158 A	19840320	5	Method for fabrication of electrical resistor	427/101	252/519.33; 252/520.5;
34	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4422877 A	19831227	15	Synthetic polymer-propellant compositions forming cold foamed structures having a	106/122	106/163.01; 106/203.3;

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2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5709985 A	19980120	15	Photographic element comprising antistatic layer	430/529	428/702; 430/527; 430/529;
3	<input type="checkbox"/>	<input type="checkbox"/>	US 5369158 A	19941129	16	Photochromic naphthopyrans	524/110	524/109; 524/84; 524/102;
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5340857 A	19940823	14	Photochromic naphthopyrans	524/110	524/102; 524/84; 524/109;
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5312862 A	19940517	21	Methods for admixing compressed fluids with solvent-borne compositions	524/552	106/169.01; 106/169.12; 428/441;
6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5306739 A	19940426	19	Highly filled polymeric compositions	522/42	522/103; 522/109; 522/110;
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5274132 A	19931228	9	Photochromic naphthopyran compounds	549/389	351/163; 524/109; 524/102;
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5244602 A	19930914	18	Photochromic naphthopyrans	252/589	524/102; 524/110; 524/109;
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5238981 A	19930824	16	Photochromic naphthopyrans	524/110	524/109; 524/99; 524/102;
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5066818 A	19911119	17	Photochromic naphthopyran compounds	549/389	524/110; 549/60; 524/109;
11	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4891248 A	19900102	10	Catalyst-containing coating to promote rapid curing of polyurethane lacquers	427/340	106/169.34; 106/169.53; 428/423.7;
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4752532 A	19880621	4	Polyester primer composition	428/482	428/458; 428/475;

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	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
12	<input type="checkbox"/>	<input type="checkbox"/>	US 4752532 A	19880621	4	Polyester primer composition	428/482	428/423.7; 428/458; 428/475.8
13	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4638022 A	19870120	5	Molding coating composition and process	524/15	
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4629753 A	19861216	19	Water dispersed rust inhibitive coating compositions	524/394	427/388.4; 524/400; 524/403
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4566906 A	19860128	7	Anti-fouling paint containing leaching agent stabilizers	106/15.05	106/16; 523/122; 524/222; 524/223
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4256805 A	19810317	10	Powdery coating composition and process for preparing the same	428/357	428/327; 522/127; 522/144;
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4174307 A	19791113	11	Room-temperature-radiation-curable polyurethane	522/96	522/12; 522/144;
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4165406 A	19790821	10	Powdery coating composition and process for preparing the same	428/407	428/413; 428/481; 428/522
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4113917 A	19780912	10	Powdery coating composition and process for preparing the same	428/407	428/510; 524/44;
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3970725 A	19760720	11	Powdery coating composition and process for preparing the same	525/208	523/202; 524/37;
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3943080 A	19760309	11	Organic flattening agents and method of preparation	523/223	524/44; 525/142; 525/143
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3885080 A	19750520	3	Cellulosic film base assembly	428/336	428/423.7; 428/424.2; 428/425.1

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13	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4638022 A	19870120	5	Molding coating composition and process	524/15	
14	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4629753 A	19861216	19	Water dispersed rust inhibitive coating compositions	524/394	427/388.4; 524/400; 524/422.2
15	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4566906 A	19860128	7	Anti-fouling paint containing leaching agent stabilizers	106/15.05	106/16; 523/122; 524/122.2
16	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4256805 A	19810317	10	Powdery coating composition and process for preparing the same	428/357	427/222; 428/327; 428/427.7
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4174307 A	19791113	11	Room-temperature-radiation-curable polyurethane	522/96	522/12; 522/144; 524/122.2
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4165406 A	19790821	10	Powdery coating composition and process for preparing the same	428/407	428/413; 428/481; 428/522.2
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4113917 A	19780912	10	Powdery coating composition and process for preparing the same	428/407	428/510; 524/44; 524/122.2
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3970725 A	19760720	11	Powdery coating composition and process for preparing the same	525/208	523/202; 524/37; 524/122.2
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3943080 A	19760309	11	Organic flattening agents and method of preparation	523/223	524/44; 525/142; 525/143; 525/144
22	<input type="checkbox"/>	<input type="checkbox"/>	US 3885080 A	19750520	3	Cellulosic film base assembly	428/336	428/423.7; 428/424.2; 428/425.8

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L Number	Hits	Search Text	DB	Time stamp
1	23618	cellulose adj acetate adj butyrate or cellulose adj acetate adj propionate or polymethylmethacrylate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/27 06:42
2	19861	ethyl adj cellulose	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/27 06:43
3	197359	acetone	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/27 06:43
4	261455	methanol	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/27 06:43
5	387525	methanol or ethanol	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/27 06:44
6	8027	(cellulose adj acetate adj butyrate or cellulose adj acetate adj propionate or polymethylmethacrylate) and ((ethyl adj cellulose) or acetone)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/27 06:44
7	3398	(cellulose adj acetate adj butyrate or cellulose adj acetate adj propionate or polymethylmethacrylate) and (ethyl adj cellulose)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/27 06:45
8	1418	acetone and ((cellulose adj acetate adj butyrate or cellulose adj acetate adj propionate or polymethylmethacrylate) and (ethyl adj cellulose))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/27 06:45
9	1101	(methanol or ethanol) and (acetone and ((cellulose adj acetate adj butyrate or cellulose adj acetate adj propionate or polymethylmethacrylate) and (ethyl adj cellulose)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/27 06:45
10	1	coating adj composition	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/27 06:46
11	65573	coating adj composition	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/27 06:47
12	296	((methanol or ethanol) and (acetone and ((cellulose adj acetate adj butyrate or cellulose adj acetate adj propionate or polymethylmethacrylate) and (ethyl adj cellulose)))) and (coating adj composition)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/27 06:47
13	76	((methanol or ethanol) and (acetone and ((cellulose adj acetate adj butyrate or cellulose adj acetate adj propionate or polymethylmethacrylate) and (ethyl adj cellulose)))) and 524/\$7.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/27 06:47

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☒ L19: (159934) 3 and 18
☒ L20: (2035) 17 and 19
☒ L21: (97959) 3 same 18
☒ L22: (1044) 17 and 21
☒ L23: (178) 11 and 22
☒ L24: (32) 23 and 524/57.ccls.
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 23 and 524/57.ccls.

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	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4477499 A	19841016	8	Thermoformable silicone resin coating composition and dual component coating	427/412.1	106/287.12; 106/287.14;
23	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4436851 A	19840313	6	Silicone resin coating composition containing an ultraviolet light absorbing	524/43	106/177.1; 524/55;
24	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4413088 A	19831101	7	Silicone resin coating composition especially suited for primerless adhesion	524/714	524/731; 524/847;
25	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4382109 A	19830503	9	Abrasion resistant silicone coated thermoplastic article and method for	428/331	427/385.5; 427/387;
26	<input type="checkbox"/>	<input type="checkbox"/>	US 4368235 A	19830111	6	Silicone resin coating composition	428/412	106/287.11; 106/287.14;
27	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4367262 A	19830104	5	Solid substrate coated with silicone resin coating composition	428/331	106/177.1; 428/412;
28	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4309319 A	19820105	6	Silicone resin coating composition	106/177.1	524/43; 524/55;
29	<input type="checkbox"/>	<input type="checkbox"/>	US 4177315 A	19791204	4	Coated Polymeric substrates	428/336	106/287.14; 106/287.15;
30	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 3929693 A	19751230	6	Film-forming compositions comprising dispersions of cellulose acetate butyrate or	524/40	525/309
31	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 3853563 A	19741210	5	PHOTOGRAPHIC WATER-INSOLUBLE ANTIHALATION COATING	430/514	430/522; 430/536;
32	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3785861 A	19740115	13	MELAMINE RESINS FOR IMPROVING SURFACE PROPERTIES OF SHAPED	428/336	427/393.5; 428/412;

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